

NOTE: These instructions require access to your modem through a physical connection. Please proceed with the steps below on a computer or laptop that is connected to your modem via an Ethernet Cable.

1. Go to your internet browser (i.e. Chrome, Firefox, or Internet Explorer) and enter 192.168.0.1

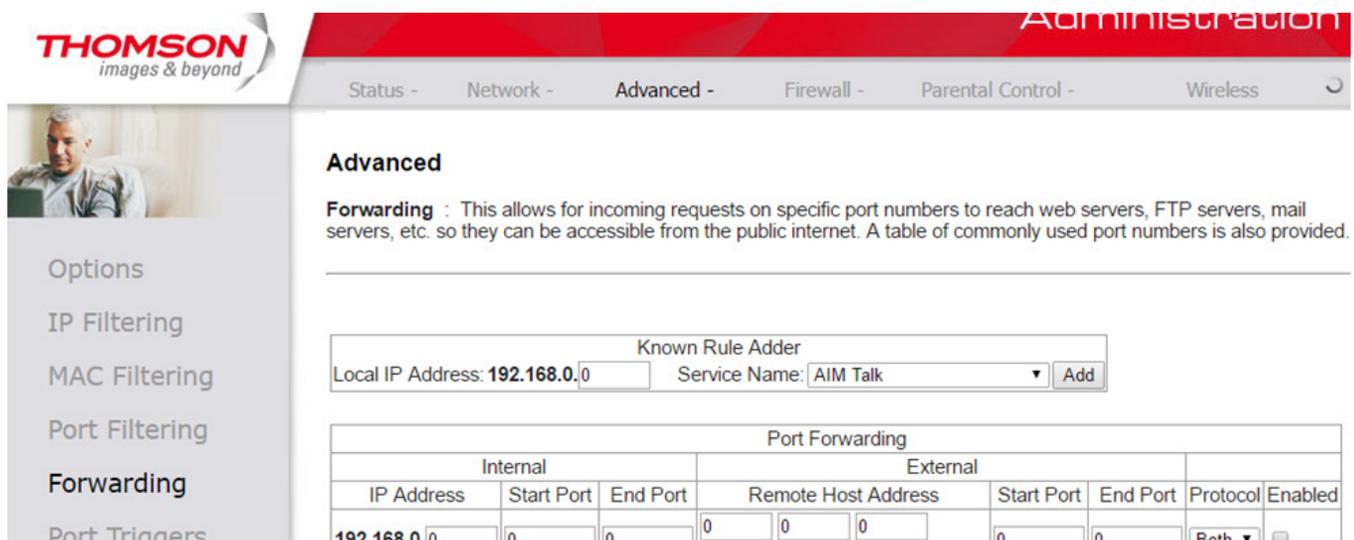


Login with your modem credentials, the default credentials are:

- Username: admin
- Password: cikvoip **or** enter the serial number of your modem under the device.

If you are unable to login, please contact support for assistance.

2. Navigate to the **Advanced** section from the top menu, then **Forwarding** on the left menu.



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Administration

Status - Network - **Advanced** - Firewall - Parental Control - Wireless

Advanced

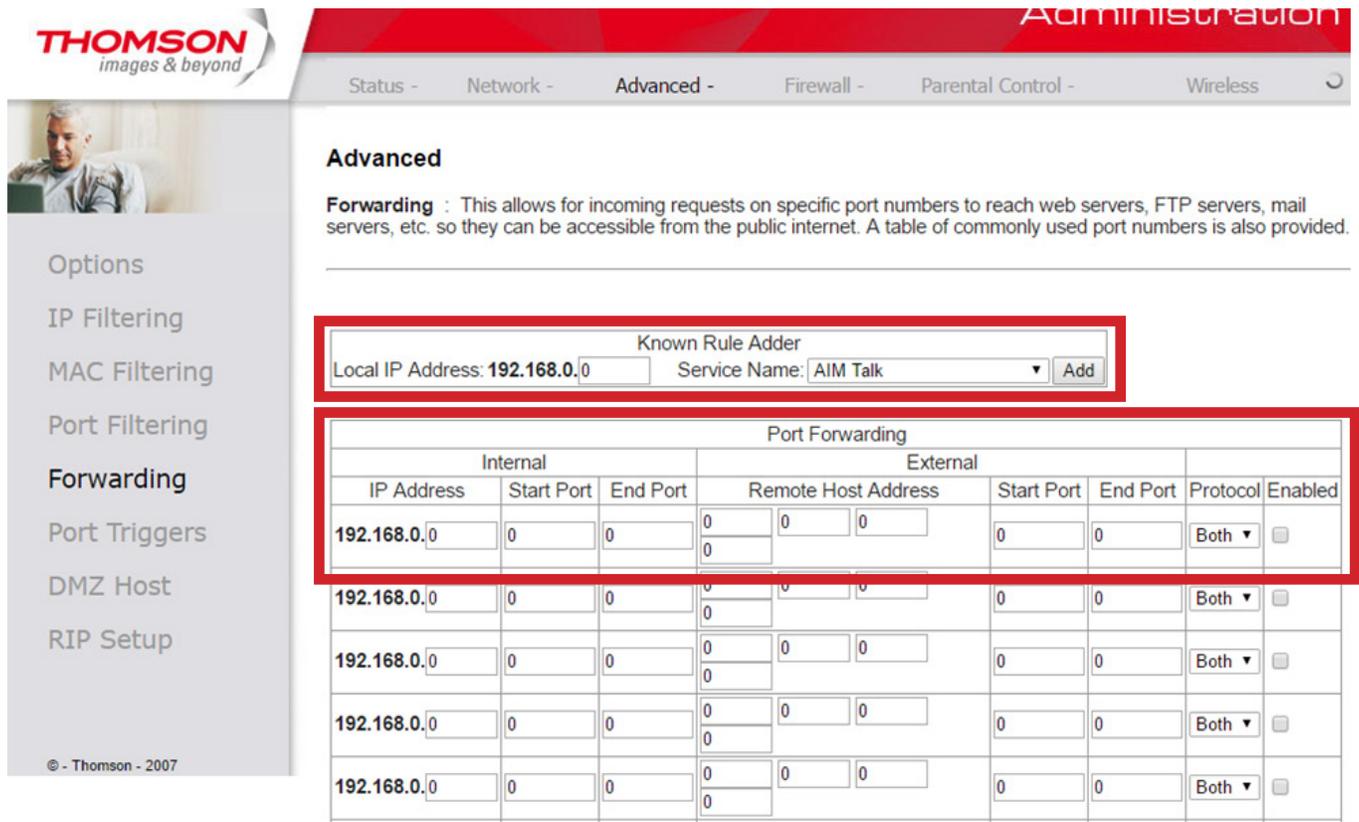
Forwarding : This allows for incoming requests on specific port numbers to reach web servers, FTP servers, mail servers, etc. so they can be accessible from the public internet. A table of commonly used port numbers is also provided.

Known Rule Adder

Local IP Address: Service Name:

Port Forwarding							
Internal			External				
IP Address	Start Port	End Port	Remote Host Address		Start Port	End Port	Protocol Enabled
192.168.0.0	0	0	0	0	0	0	Both <input type="checkbox"/>

3. You can now access your port forwarding settings from this menu.



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Forwarding : This allows for incoming requests on specific port numbers to reach web servers, FTP servers, mail servers, etc. so they can be accessible from the public internet. A table of commonly used port numbers is also provided.

Known Rule Adder

Local IP Address: 192.168.0.0 Service Name: AIM Talk Add

Internal		Port Forwarding							
IP Address	Start Port	End Port	Remote Host Address			Start Port	End Port	Protocol	Enabled
192.168.0.0	0	0	0	0	0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	0	0	0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	0	0	0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	0	0	0	0	0	Both	<input type="checkbox"/>
192.168.0.0	0	0	0	0	0	0	0	Both	<input type="checkbox"/>

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Known Rule Adder is where you can add the port forwarding using a template for the service you are trying to forward.

Local Up Address is where you would enter the IP of the device you want to forward to on the local network.

Service Name is the service that you want to forward. Example HTTP Server.

NOTE: If you do not want to use the templates, then you need to setup the forward manually

IP Address is going to be the IP address that you want to forward to on the internal network.

Internal Start Port & End Port is the port that you want the internal machine to receive the information on.

External Start Port & End Port is the port that you want the modem to forward.

Protocol is what type of service the modem should forward. If you are not sure consult your applications help or setup information.

Enable checked will turn on the forwarding rule.